

The S5500V3-54S-DP-SI switch provides two power supply slots and comes with power supply slot 1 installed with a CA-70A12 power supply and power supply slot 2 installed with a filler panel.

This document provides information on wiring devices in the V5 Series, including switches, sockets, and communication devices. It includes specifications such as ratings, colors, sizes, and compliance with ...

H3C S5000V5-EI series is the latest development of Gigabit speed managed Ethernet switch that is especially for SMB (Small Business) market. Besides high-performance access, it also offers ...

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The DXS-5000-54S/SI switch offers a combination of high-capacity SFP+ and QSFP+ ports to accommodate the scale and requirements of enterprises and data centers. It deliver high ...

Switches of the same model but different PIDs might differ in hardware and software features. You can view the PID of a switch on the label located on its rear panel or top panel. To avoid equipment ...

The S5170-EI switch series features multiple redundancy measures at the device and link levels, support current and voltage surge control, overheat protection, power and fan troubleshooting and alert, as ...

H3C S5500V3-SI is a new generation of high-performance, high-port density, high-security and easy-to-install intelligent managed Gigabit Ethernet switches developed by H3C using industry-leading ASIC ...

H3C S5500V3-SI is a new generation of high-performance, high ...

H3C S5170-EI products are mainly positioned at the access layer and aggregation layer of enterprises and campuses, meet high-density Gigabit access, fixed 10 Gigabit uplink ports, support PoE+, and ...

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